

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A multilayer structure polymer (I) ~~prepared by sequentially polymerizing~~ comprising

(1) an innermost layer polymer (I-A),
(2) an intermediate layer polymer (I-B) with a glass-transition temperature of 25 to 100 °C ~~having~~ comprising a composition different from that of the innermost layer polymer (I-A),
and

(3) an outermost layer polymer (I-C), ~~which are formed from the following monomer component:~~ wherein the innermost layer polymer comprises

~~(1) monomer component for the innermost layer polymer (I-A):~~

(I-A1) an alkyl acrylate in 50 to 99.9 wt%,

(I-A2) an alkyl methacrylate in 0 to 49.9 wt%,

(I-A3) another monomer ~~having~~ comprising a copolymerizable double bond in 0 to 20 wt%,

(I-A4) a multifunctional monomer in 0 to 10 wt%, and

(I-A5) a graft crosslinker in 0.1 to 10 wt%; wherein

~~(2) monomer component for the intermediate layer polymer (I-B)~~ comprises [[:]]

(I-B1) an alkyl acrylate in 9.9 to 90 wt%,

(I-B2) an alkyl methacrylate in 9.9 to 90 wt%,

(I-B3) another monomer ~~having~~ comprising a copolymerizable double bond in 0 to 20 wt%,

(I-B4) a multifunctional monomer in 0 to 10 wt%, and

(I-B5) a graft crosslinker 0.1 to 10 wt%; and wherein

~~(3) monomer component for the outermost layer polymer (I-C) comprises~~ [[:]
(I-C1) an alkyl methacrylate in 80 to 100 wt%,
(I-C2) an alkyl acrylate in 0 to 20 wt%, and
(I-C3) another monomer ~~having~~ comprising a copolymerizable double bond in 0 to 20 wt%.

Claim 2 (Currently Amended): A resin composition (III) comprising
the multilayer structure polymer (I) as claimed in ~~Claim~~ claim 1 and a thermoplastic
polymer (II) ~~containing~~ comprising an alkyl methacrylate ~~as a main component~~.

Claim 3 (Currently Amended): ~~An A-resin composition (IV)~~ acrylic resin film
material (A) comprising the multilayer structure polymer (I) as claimed in ~~Claim~~ claim 1 or
~~the resin composition (III) as claimed in Claim 2 in 100 parts by weight and a matting agent~~
~~in 0.1 to 40 parts by weight.~~

Claim 4 (Currently Amended): ~~An~~ The acrylic resin film material (A) ~~consisting of~~
~~one selected from the group consisting of the multilayer structure polymer (I) as claimed in~~
~~Claim 1, the resin composition (III) as claimed in Claim 2 and the resin composition (IV) as~~
~~claimed in Claim 3~~ of claim 3, further comprising a thermoplastic polymer (II) comprising
an alkyl methacrylate.

Claim 5 (Currently Amended): ~~An~~ The acrylic resin film material (A) as claimed in
claim 3, further comprising a matting agent exhibiting a difference of 30% or less between
haze values as determined in accordance with the testing method of JIS K7136 (haze

~~measurement method) after and before a tensile test where a test piece with a width of 20 mm is pulled under the conditions of an initial inter-chuck distance of 25 mm, a rate of 50 mm/min and a temperature of 23 °C until an end-point inter-chuck distance becomes 33 mm as well as having a pencil hardness of 2b or higher as determined in accordance with JIS k5400.~~

Claim 6 (Currently Amended): The acrylic resin film material (A) as claimed in ~~Claim 4 or 5~~ claim 3, wherein at least one side has a 60 ° surface glossiness of 100 % or less.

Claim 7 (Currently Amended): The acrylic resin film material (A) as claimed in ~~any one of Claims 4 to 6~~ claim 3, wherein a heat distortion temperature as determined in accordance with ASTM D648 is 80 °C or higher.

Claim 8 (Currently Amended): The acrylic resin film material (A) as claimed in ~~any one of Claims 4 to 7~~ claim 3, further comprising a at least one decorative layer ~~in at least one side~~.

Claim 9 (Currently Amended): An acrylic resin laminate film comprising the acrylic resin film material (A) as claimed in ~~any one of Claim 4 to 7~~ claim 3 and ~~further comprising another acrylic resin film material (A') or fluororesin film material (A'').~~

Claim 10 (Canceled).

Claim 11 (Currently Amended): A photocurable acrylic resin film or sheet comprising
the acrylic resin film material (A) as claimed in ~~any one of Claims 4 to 7 or the acrylic resin laminate film as claimed in Claim 9~~ claim 3[[,]] and
a photocurable resin composition (Z) layer ~~which comprises~~ comprising
a thermoplastic resin ~~having~~ comprising
a radical polymerizable unsaturated side chain group in a side chain (z-1) and a photoinitiator (z-2).

Claim 12 (Canceled).

Claim 13 (Currently Amended): A laminate film or sheet comprising ~~one selected from the group consisting of~~ the acrylic resin film material (A) as claimed in ~~any one of Claims 4 to 7~~ claim 3, ~~the acrylic resin laminate film as claimed in Claim 9 and the photocurable acrylic resin film or sheet as claimed in Claim 11, as well as~~ and a thermoplastic resin layer (C).

Claims 14-15 (Canceled).

Claim 16 (Currently Amended): A laminate molded item ~~on a base (E) is laminated one selected from the group consisting of~~ comprising the acrylic resin film material (A) as claimed in ~~any one of Claims 4 to 8~~ claim 3 laminated on a base (E), ~~the acrylic resin laminate film as claimed in Claim 9 or 10, the photocurable acrylic resin film or sheet as~~

~~claimed in Claim 11 or 12, the laminate film or sheet as claimed in Claim 13 or 14 and the construction laminate film or sheet as claimed in Claim 15.~~

Claim 17 (Currently Amended): The laminate molded item as claimed in ~~Claim~~ claim 16 prepared by vacuum- or press molding ~~one selected from the group consisting of the acrylic resin film material (A) as claimed in any one of Claims 4 to 8, the acrylic resin laminate film as claimed in Claim 9 or 10, the photocurable acrylic resin film or sheet as claimed in Claim 11 or 12, the laminate film or sheet as claimed in Claim 13 or 14 and the construction laminate film or sheet as claimed in Claim 15~~ in an injection mold, and then ~~in the injection mold, combining it with~~ injection-molding a resin to be the base (E) by ~~injection-molding in the injection mold.~~

Claim 18 (Currently Amended): The laminate molded item as claimed in ~~Claim~~ claim 16 prepared by vacuum- or press molding the acrylic resin film material (A), and then placing the molding in an injection mold, and injection-molding a resin to be the base (E) in the injection mold ~~one selected from the group consisting of the acrylic resin film material (A) as claimed in any one of Claims 4 to 8, the acrylic resin laminate film as claimed in Claim 9 or 10, the photocurable acrylic resin film or sheet as claimed in Claim 11 or 12, the laminate film or sheet as claimed in Claim 13 or 14 and the construction laminate film or sheet as claimed in Claim 15, and then placing the molding in an injection mold, and injection-molding a resin to be the base (E) in the injection mold.~~

Claim 19 (New): An acrylic resin laminate film comprising the acrylic resin film material (A) as claimed in claim 3 and another fluororesin film material (A").

Claim 20 (New): An acrylic resin film material (A) exhibiting a difference of 30 % or less between haze values as determined in accordance with the testing method of JIS K7136 (haze measurement method) after and before a tensile test where a test piece with a width of 20 mm is pulled under the conditions of an initial inter-chuck distance of 25 mm, a rate of 50mm/min and a temperature of 23 °C until an end-point inter-chuck distance becomes 33 mm as well as having a pencil hardness of 2B or higher as determined in accordance with JIS K5400.

Claim 21 (New): The acrylic resin film material (A) as claimed in claim 20, wherein at least one side has a 60° surface glossiness of 100 % or less.

Claim 22 (New): The acrylic resin film material (A) as claimed in claim 20, wherein a heat-distortion point as determined in accordance with ASTM D648 is 80 °C or higher.

Claim 23 (New): The acrylic resin film material (A) as claimed in claim 20, further comprising at least one decorative layer.

Claim 24 (New): An acrylic resin laminate film comprising the acrylic resin film material (A) of claim 20 and another acrylic resin material (A').

Claim 25 (New): An acrylic resin laminate film comprising the acrylic resin film material (A) of claim 20 and a fluoroacrylic resin film material (A').

Claim 26 (New): A photocurable acrylic resin film or sheet comprising the acrylic resin film material (A) of claim 20 and a photocurable resin composition (Z) layer comprising a thermoplastic resin comprising a radical polymerizable unsaturated side chain group (z-1) and a photoinitiator (z-2).

Claim 27 (New): A laminate film or sheet comprising the acrylic resin film material (A) of claim 20 and a thermoplastic resin layer (C).

Claim 28 (New): A laminate molded item comprising the acrylic resin film material (A) of claim 20 laminated on a base (E).

Claim 29 (New): A method for preparing the laminate molded item of claim 28 comprising:

vacuum or press molding the acrylic resin film material (A) and injection-molding the vacuum or press molded acrylic resin film material (A) and a resin to form the laminate molded item.

Claim 30 (New): The laminate molded item as claimed in claim 28 prepared by vacuum- or press molding the acrylic resin film material (A) in an injection mold, and then injection-molding a resin to be the base (E) in the injection mold.

Claim 31 (New): A process for preparing the laminate molded item of claim 16 comprising

vacuum- or press molding the multilayer structure polymer (I), and
injection-molding the vacuum- or press molded multilayer structure to form the
laminate molded item.

Claim 32 (New): The laminated molded item as claimed in claim 16 prepared by
vacuum- or press molding the acrylic resin film material (A), and then placing the molding in
an injection mold, and injection-molding a resin to be the base (E) in the injection mold.

Claim 33 (New): The laminate molded item as claimed in claim 28 prepared by
vacuum- or press molding the acrylic resin film material (A), and then placing the molding in
an injection mold, and injection-molding a resin to be the base (E) in the injection mold.